

CLAIM 1:

An electronic fence structure to monitor an undesirable individual in a given geographic zone comprising of:

(a) a geographical zone in which for safety purposes, said geographic zone having an outer perimeter enclosing said zone;

(b) a plurality of electronic sensors dispersed around the perimeter of said zone, each of said electronic sensors having an electronic radio receiver sensitive to a radio frequency signal; and

(c) an electronic transmitter means disposed on said individual, said electronic transmitter means having means to transfer a signal of location and range.

(d) secondary electronic transmitter means on each of the electronic sensors, with each said transmitter being electronically interconnected to the electronic receiver on said electronic sensor, with each said secondary transmitter on said electronic sensors having a different sending frequency than the other said secondary transmitters;

(e) primary electronic transmitter means worn by said individual which said primary transmitter has a radio frequency that can be relayed to each radio receiver on each electronic sensor;

(f) secondary radio receiver means held by a monitoring adult to detect a signal from a radio transmitter on one or more of the electronic sensors.

1 CLAIM 2:

2 An electronic fence structure to monitor a child's presence in a given geographic
3 zone comprising of:

4 (a) A geographic zone in which a child is to be contained for safety purposes,
5 said geographic zone having an outer perimeter enclosing said zone;

6 (b) A plurality of electronic sensors dispersed around the perimeter of said
7 zone, each of said electronic sensors having an electronic radio receiver sensitive to a
8 radio frequency signal; and

9 (c) secondary electronic transmitter means on each of the electronic sensors,
10 with each said transmitter being electronically interconnected to the electronic receiver on
11 said electronic sensor, with each said secondary transmitter on said electronic sensors
12 having a different sending frequency than the other said secondary transmitters;

13 (d) primary electronic transmitter means worn by the child in the zone, with
14 said primary transmitter having a radio frequency that can be relayed to each radio
15 receiver on each electronic sensor;

16 (e) secondary radio receiver means held by a monitoring adult to detect a
17 signal from a radio transmitter on one or more of the electronic sensor.

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3 **CLAIM 3:**
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5 An electronic fence structure to monitor an individuals presence in a given spatial
6 area comprising of:

7 (a) A spatial area in which said individual is to be confined for safety purposes,
8 said area having an outer perimeter enclosing said area;

9 (b) A plurality of electronic sensors dispersed around the perimeter of said
10 area, each of said electronic sensors having an electronic radio receiver sensitive to a radio
11 frequency signal; and

12 (c) Secondary electronic transmitter means on each of the electronic sensors,
13 with each said transmitter being electronically interconnected to the electronic receiver on
14 said electronic sensor, with each said secondary transmitter on each of said electronic
15 sensors having a different sending frequency than the other said secondary transmitters;

16 (d) Primary electronic transmitter means worn by said individual in said area
17 which said primary transmitter has a radio frequency that can be relayed to each radio
18 receiver on each electronic sensor:

19 (e) Secondary radio receiver means used by a second individual to detect a
20 signal from a radio transmitter on one or more of said electronic sensors.

21 (f) telephonic means connected to each of said sensors to relay a telephonic
22 message to a central emergency center for immediate police and whenever any of said
23 sensors are activated.
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